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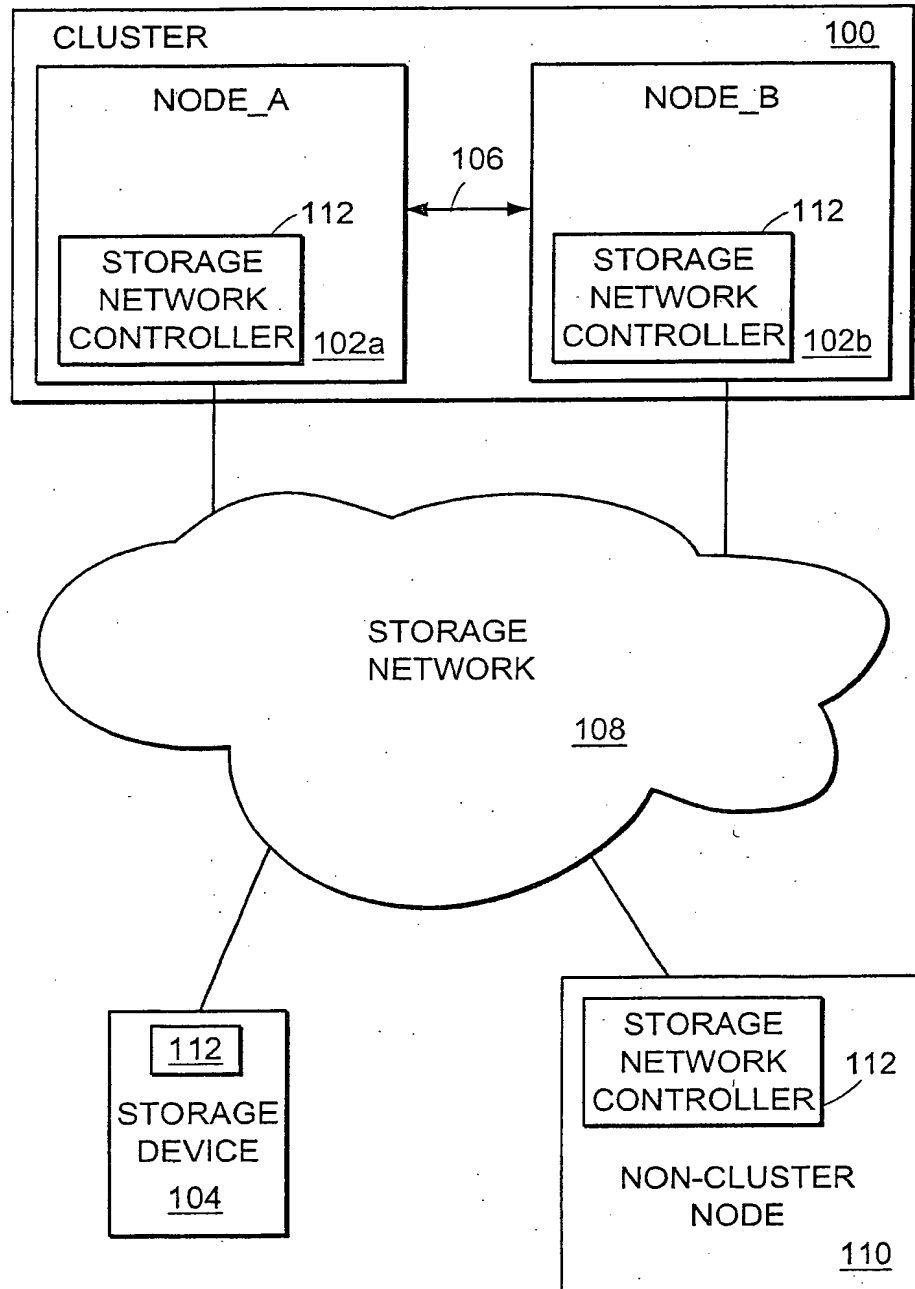


FIG. 1

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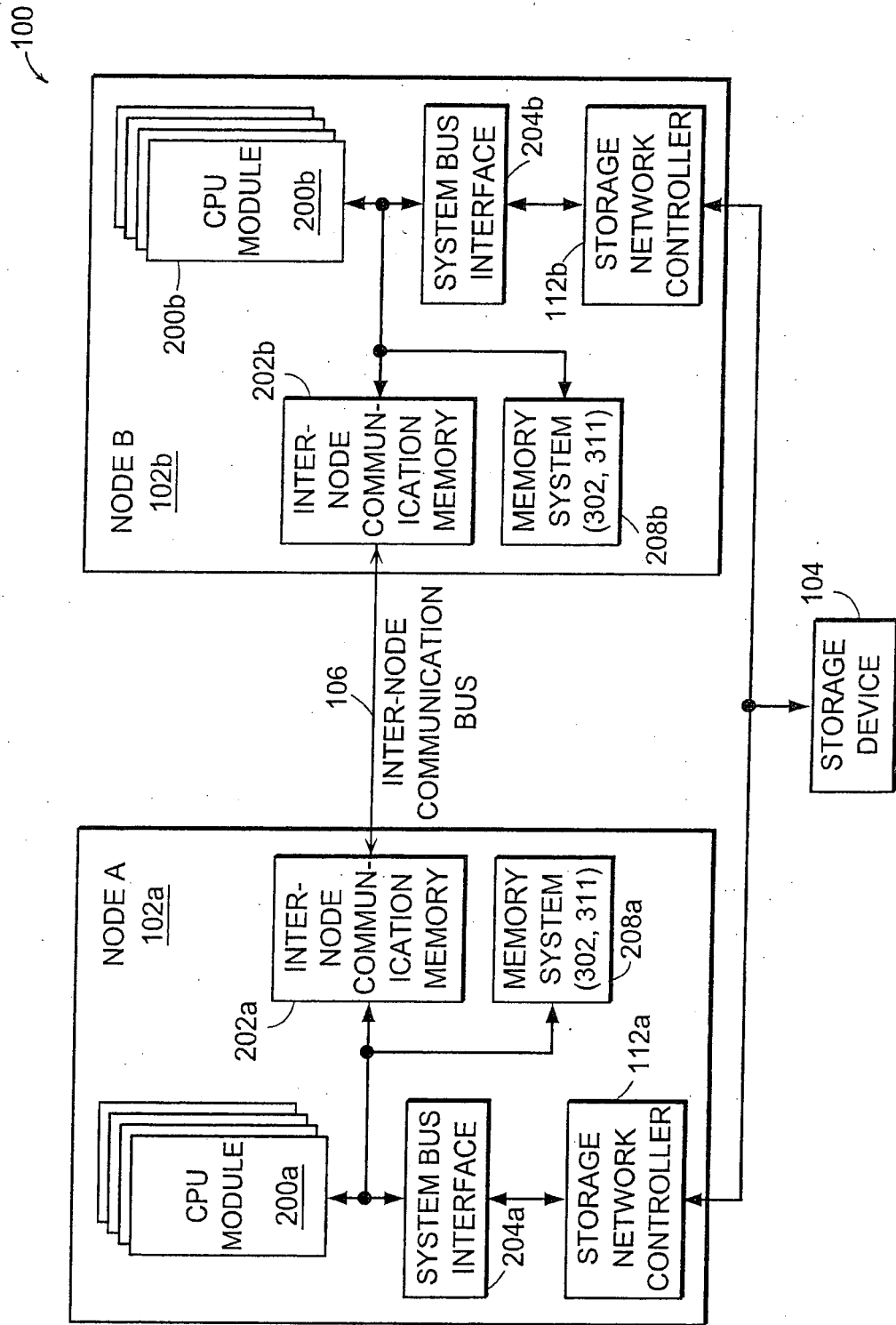


FIG. 2

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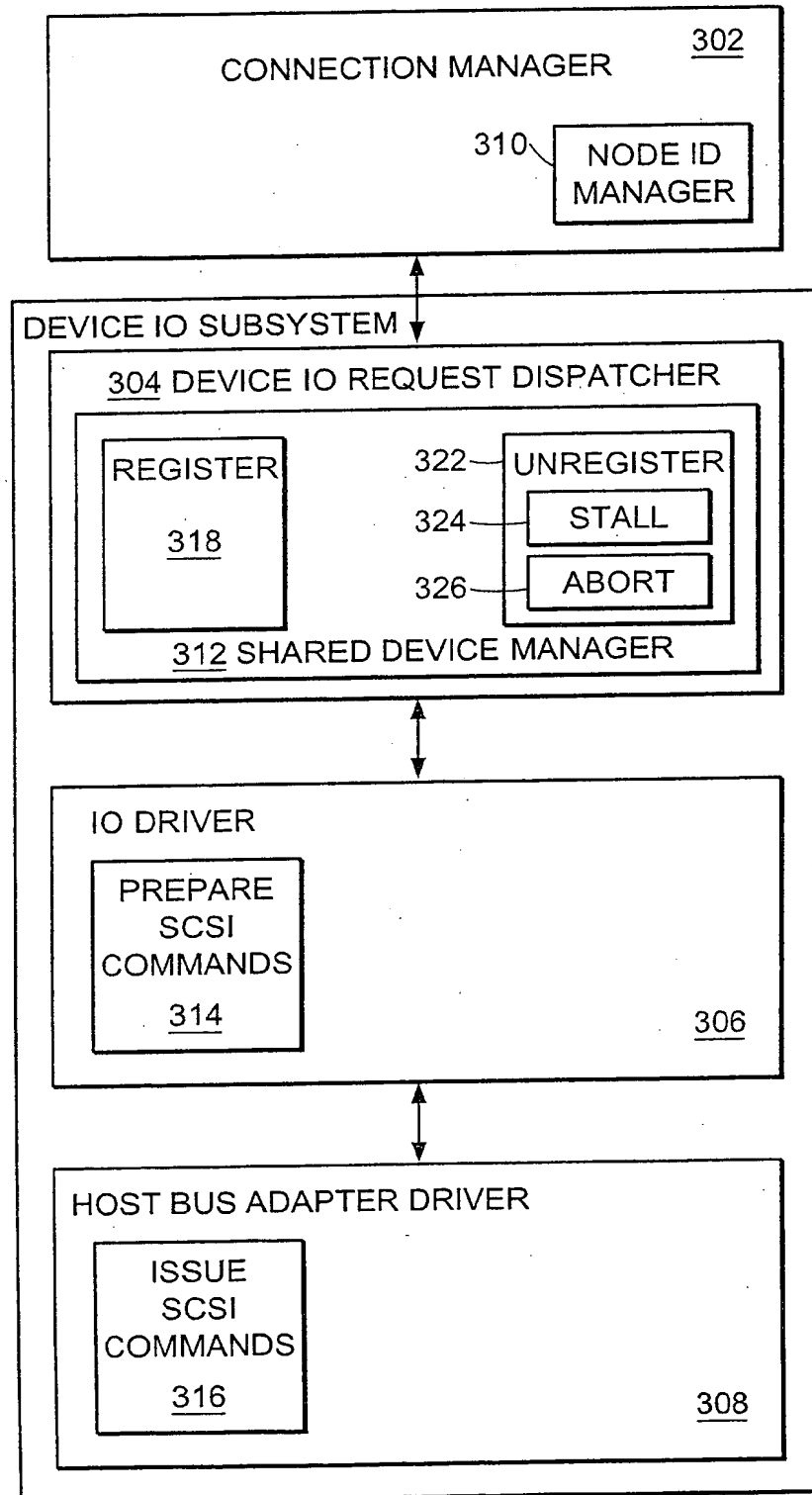


FIG. 3

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400	
OPERATION CODE <u>402</u> = PERSISTANT RESERVE OUT	
<u>404</u>  RESERVED	SERVICE ACTION <u>406</u> (PRE-EMPT AND ABORT OR RESERVE OR REGISTER AND IGNORE EXISTING KEY)
<u>408</u> SCOPE (LUN OR ELEMENT)	TYPE <u>410</u> (WRITE EXCLUSIVE REGISTRANTS ONLY)
RESERVED <u>412</u>	
RESERVED <u>414</u>	
RESERVED <u>416</u>	
RESERVED <u>418</u>	
PARAMETER LIST LENGTH (MSB) <u>420</u>	
PARAMETER LIST LENGTH (LSB) <u>422</u>	
CONTROL <u>424</u>	

FIG. 4A

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436

<u>438</u> RESERVATION KEY (8 BYTES)
<u>440</u> SERVICE ACTION RESERVATION KEY (8 BYTES)
<u>442</u> SCOPE SPECIFIC ADDRESS (4 BYTES)
<u>444</u> RESERVED
<u>446</u> RESERVED
<u>448</u> OBSOLETE (2 BYTES)

FIG. 4B

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426

OPERATION CODE <u>428</u> = PERSISTANT RESERVE IN	
<u>404</u> RESERVED	SERVICE ACTION <u>430</u> (READ KEYS OR READ RESERVATIONS)
RESERVED <u>412</u>	
RESERVED <u>414</u>	
RESERVED <u>416</u>	
RESERVED <u>418</u>	
RESERVED <u>420</u>	
ALLOCATION LENGTH (MSB) <u>432</u>	
ALLOCATION LENGTH (LSB) <u>434</u>	
CONTROL <u>424</u>	

FIG. 4C

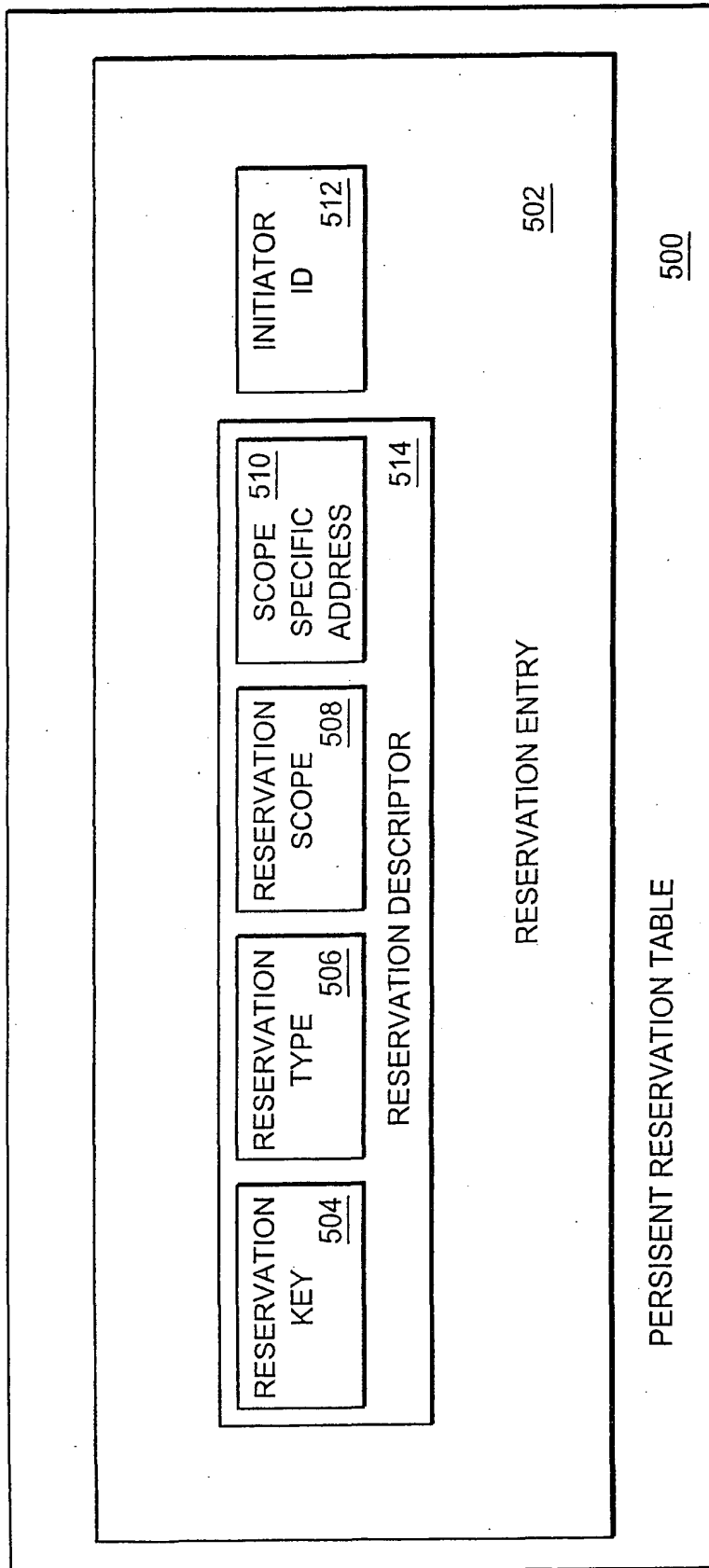


FIG. 5

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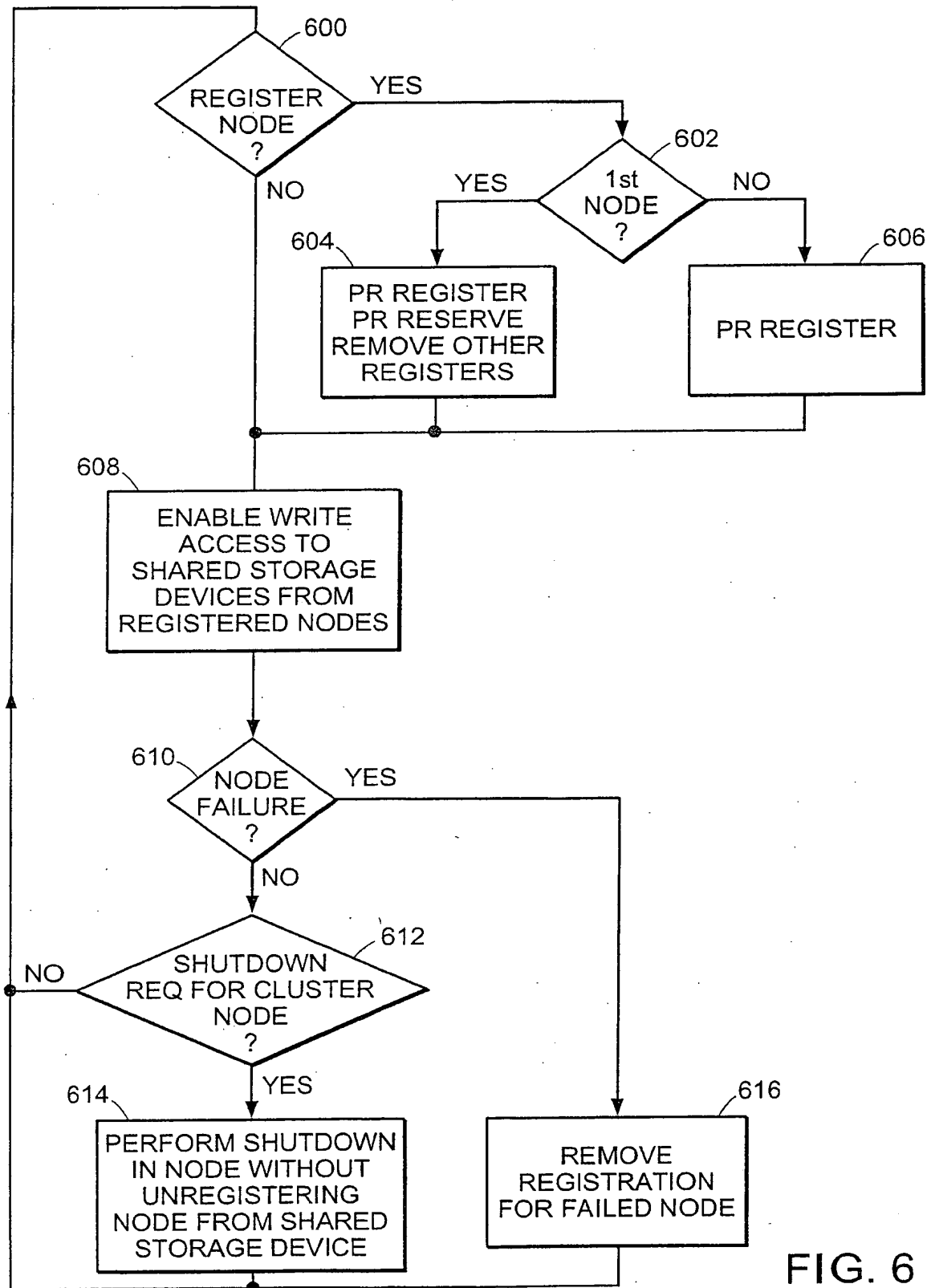


FIG. 6